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Add claims 21-58 as follows:

1 21. A system for use in a vehicle comprising:
2 an interface for providing a set of indicators for indicating a group of information
3 sources outside the vehicle, the group of information sources being associated with a
4 location, each indicator being selectable to receive signals from the information source
5 indicated by the indicator; and
6 a processor for determining whether the vehicle is within a predetermined
7 distance from a second location, a second set of indicators indicating a second group of
8 information sources, which is associated with the second location, being provided when it
9 is determined that the vehicle is within the predetermined distance from the second
10 location.

1 22. The system of claim 21 wherein at least one of the information sources
2 includes a radio station.

1 23. The system of claim 21 wherein at least one of the information sources
2 includes a television station.

1 24. The system of claim 21 wherein at least one of the indicators is selectable by
2 voice command.

1 25. The system of claim 21 wherein the interface includes a display.

1 26. The system of claim 25 wherein at least one of the indicators when selected is
2 highlighted on the display.

3 27. The system of claim 21 wherein the processor determines whether the vehicle
4 is within the predetermined distance from the second location by comparing a global
5 positioning system (GPS) measurement identifying a current location of the vehicle with
6 a second GPS measurement identifying the second location.

1 28. The system of claim 21 wherein at least one of the indicators includes an
2 icon.

1 29. The system of claim 28 wherein the at least one indicator is selectable by
2 pointing and clicking at the icon.

1 30. A system for use in a vehicle comprising:
2 a first device for selecting information sources outside the vehicle;
3 a memory for storing data concerning the selected information sources, the data
4 being stored according to a location determined by a second device in the vehicle; and
5 an interface for providing indicators indicating the selected information sources
6 based on the stored data when the vehicle is within a predetermined distance from the
7 location, each indicator being selectable to receive signals from the information source
8 indicated by the indicator.

1 31. The system of claim 30 wherein the first device includes a frequency scanner
2 for identifying the information sources.

1 32. The system of claim 30 wherein at least one of the information sources
2 includes a radio station.

1 33. The system of claim 30 wherein at least one of the information sources
2 includes a television station.

1 34. The system of claim 30 wherein at least one of the indicators is selectable by
2 voice command.

1 35. The system of claim 30 wherein the interface includes a display.

1 36. The system of claim 30 wherein at least one of the indicators when selected is
2 highlighted on the display.

1 37. The system of claim 30 further comprising a processor for determining
2 whether the vehicle is within the predetermined distance from the location.

1 38. The system of claim 30 wherein the second device determines the location
2 based on a GPS measurement.

1 39. The system of claim 30 wherein at least one of the indicators includes an
2 icon.

1 40. The system of claim 39 wherein the at least one indicator is selectable by
2 pointing and clicking at the icon.

1 41. A method for use in a system in a vehicle comprising:
2 providing a set of indicators for indicating a group of information sources outside
3 the vehicle, the group of information sources being associated with a location, each

4 indicator being selectable to receive signals from the information source indicated by the
5 indicator;
6 determining whether the vehicle is within a predetermined distance from a second
7 location; and
8 providing a second set of indicators indicating a second group of information
9 sources which is associated with the second location when it is determined that the
10 vehicle is within the predetermined distance from the second location.

1 42. The method of claim 41 wherein at least one of the information sources
2 includes a radio station.

1 43. The method of claim 41 wherein at least one of the information sources
2 includes a television station.

1 44. The method of claim 41 wherein at least one of the indicators is selectable by
2 voice command.

1 45. The method of claim 41 wherein at least one of the indicators is provided on a
2 display in the system and the at least one indicator when selected is highlighted on the
3 display.

1 46. The method of claim 41 wherein a GPS measurement identifying a current
2 location of the vehicle is compared with a second GPS measurement identifying the
3 second location in determining whether the vehicle is within the predetermined distance
4 from the second location.

1 47. The method of claim 41 wherein at least one of the indicators includes an
2 icon.

1 48. The method of claim 47 wherein the at least one indicator is selectable by
2 pointing and clicking at the icon.

1 49. A method for use in a system in a vehicle, the system including a device, the
2 method comprising:

3 selecting information sources located outside the vehicle;
4 storing data concerning the selected information sources, the data being stored
5 according to a location determined by the device; and
6 providing indicators indicating the selected information sources based on the
7 stored data when the vehicle is within a predetermined distance from the location, each
8 indicator being selectable to receive signals from the information source indicated by the
9 indicator.

1 50. The method of claim 49 wherein the data is about frequencies of the selected
2 information sources.

1 51. The method of claim 49 wherein at least one of the information sources
2 includes a radio station.

1 52. The method of claim 49 wherein at least one of the information sources
2 includes a television station.

1 53. The method of claim 49 wherein at least one of the indicators is selectable by

2 voice command.

1 54. The method of claim 49 wherein at least one of the indicators is provided on a
2 display in the system and the at least one indicator when selected is highlighted on the
3 display.

1 55. The method of claim 49 further comprising determining whether the vehicle
2 is within the predetermined distance from the location.

1 56. The method of claim 49 wherein the location is determined based on a GPS
2 measurement.

1 57. The method of claim 49 wherein at least one of the indicators includes an
2 icon.

1 58. The method of claim 57 wherein the at least one indicator is selectable by
2 pointing and clicking at the icon.